

Atomic Time, by E. S. Blinov, 9 pp.
RUSSIAN, per, Zerklya I Vseleznaya, No 5,
1966, pp 43-47.
AIR/FTD/HT-23-1366-67

N. S. Blinov

Sci-Astron & Astrophys
Jan 69

370,826

Handling of Electrons in a TWT Device, by
P. I. Blinov, S. I. Gavrilov.
Moscow, rpt, 1965. P911082166
ACC tr-6765

65
88

P. I. Blinov

Sci/Electronics
Nov 66

311,510

The Effect of a Helical Field on Ohmic Heating
of Plasma in A S-1 Apparatus, by P.I. Blinov.
RUSSIAN, rpt, IAE-907. Moscow, 1965, 37 pp.
*AEC

P. I. Blinov

Sci/Nuclear Sci
May 66

V. Elinov
Legal Services in Economy Found Ineffective,
by V. Elinov, 5 pp.
RUSSIAN, np, Izvestiya, Moscow, 5 Apr 1972, p 3.
JPRS 56053

May 72

Yu. I. Blinov

**Tube Stability During Reduction in Four-Roll
Stands, by Yu. I. Blinov.**

**RUSSIAN, per, Stal', No 7, 1972, pp 638-639.
NISI 10823**

Jan 73

M. I. Bliova

Study of the Epidemiological Effectiveness of the
Lev-4 of Interferon During an Outbreak of A2
(Hong Kong) Influenza Stimulator, by
M. I. Bliova, 6 pp.
RUSSIAN, per. Zhurnal Mikrobiologii Epidemiologii
i Immunobiologii, Vol 48, No 1, 1971,
pp 70-73.
ACSI-K-2833

Sep 72

Ye. I. BLINOVA

Size and Dynamics of Ejection of Furcellaria on the
Baltic Coast, by Ye. I. Blinova.

RUSSIAN, per. Bylonce Khos., Vol 47, No 7, 1971,
pp 10-11.

*Dept of Commerce

RMFS

Jan 72

Ye. N. Blinova

Method of Solving the Nonlinear
Planetary Problem of the Long-Range
Forecasting of Meteorological Ele-
ments, by Ye. N. Blinova. 32 pp.
RUSSIAN, rpt, Leninrad. Gidromete-
orologicheskii Nauchno-Issledovatel'
skiy Tsentr SSSR, No 31, 1968, pp 3-25
AIR/FTD-MT-24-1411-71

Feb 72

Long-Range Hydrodynamic Weather Forecasting,
Edited by E. N. Blinova. 124 pp.
RUSSIAN, bk, 1965.

Israel Program for Scientific Translations
Jerusalem.

NLL

YE. N. Blinova

Sci-E Sci
Apr 66

299,758

A Solution to the Nonlinear Problem of
Nonstationary Global Atmospheric Movements, by
Ye. N. Blinova.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 183, No 2,
1968, pp 323-325.

AGI

YE. N. BLINOVA

Sept 69

391,421

The Lanthanide Composition of Phosphorites, by
V. Z. Eliskovskiy.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 4,
1969, pp 932-935.
AGI

July 70

V. Z. Eliskovskiy

Development of a New Method for Determining the Wear Resistance of Rubbers, by V. H. Pechenkin, A. M. Blitman. 15 pp. 21

RUSSIAN, per, Trudy Vsesoyuznogo Nauchno-Issled Inst Plasticheskikh Materialov i Khimicheskoy Kosmi. Nauchno-Issledovatel'skaya, No 17, 1960, pp 165-179.
AIR/FTD/IR-63-682-68

a. m. Blitman

Sci-Materials
Nov 69

305,670

G. Bliznakov

Effect of the Magnetic State of NiO on
its Catalytic Activity During the Oxida-
tion of CO Into CO₂, by G. Bliznakov.
RUSSIAN, per, Bulgarska Akademiya na
Naukite. Institut po Obshta i
Neorganichna Khimiya. Sofia. Izvestiya,
No 4, 1966, pp 91-101.
NTC 72-10732-07B

Apr 72

Gosbank strengthens contacts with ministries,
departments, by V. Alimova, 7 pp.
RUSSIAN, per. Pravda, Moscow, No 3,
Mar 1971, pp 36-40.
JPRS 59166

7, 2 sheets
May 71

Introduction and Fixing of Information in the
Human Memory During Natural Sleep, by
L. A. Bliznichenko. 96 pp.
RUSSIAN, bk, Vvod i Zakrepleniye Informatsii v
Pamyati Cheloveka Vo Vremya Yestestvennogo Sna.
1966, pp 1-147.
AIR/PTD/AT-23-1630-67

L. A. Bliznichenko

sci/b and m

mar 69

230 010

58
Input and Consolidation of Information in the
Human Memory during Natural Sleep, by Leonid
Andreyevich Bliznichenko, 15 pp.
RUSSIAN, bk, Vvod i zakrepleniye informatsii v
pamyati cheloveka vo vremya yestestvennogo sna
1966, pp. 5-18; 133-138; 147.
JPRS 42088

Bliznichenko
Leonid Andreyevich ~~Bliznichenko~~

USSR
Sci-B&M
Sept 67

339,209

Input and Consolidation of Information in the Human Memory during Natural Sleep, by Leonid Andreyevich Bliznichenko, 15 pp. 58
RUSSIAN, in, Vvod i skhvateniye informatsii v pamyati cheloveka vo vremya raznoobraznogo sna, 1966, pp 5-18, 133-136, 147.
JPRS 42088

USSR
Sci-BAM
Sept 67

Leonid Andreyevich
Bliznichenko

341,493

26
A Study of the Dimensional Changes Occurring in Artificial Polycrystalline Graphite on the Introduction of Bromine, by F. Bloc, A. Harold. *FRENCH*, per, *Carbon*, Vol 6, 1968, pp 771-780. HL Ref: 9091.9F (CU Trans 68/21)

F. Bloc

Sci-Chem
Sept 69

390, 391

On the Stopping of Fast-Moving Particles in
Passage Through Matter, by F. Bloc, 54 pp. 90
GERMAN, per, Ann Phy, Vol 5, No 16, ~~1933~~ 1933
pp 285-320 P911176668-V
AEC-UCRL-Tr-1367

F. Bloc

EE
Sci/Phy
Jul 68

357,267

63
in the determination of a differential equation
by its special matrix function, by A. S. Bloch.
RUSSIAN, per, Dokl. Akad. Nauk SSSR, Vol 92,
No 3, 1953, pp 209-212.
*NASA TT F 13,284

A. S. Bloch

sci/math
oct 70

Effect of Deformation on the Crystallographic Structure
of MnO at Low Temperatures, by D. Bloch.

FRENCH, per, C. R. Acad Sci., Ser B, Vol 266, 1968,
pp 430-433.

*NBS TT 71-53060

Available NBS Only

D. Bloch

June 71

47
Y. Shari Discusses the Chemical Industry
and Its Exports, by Daniel Bloch, 5 pp.
FEBRU, np, Davar, 5 May 1967, p. 3.
JPRS 41424

Daniel Bloch

ME-Israel
Econ
July 67

329,767

Daniel Bloch

The Knesset Finance Committee, by Daniel Bloch,
6 pp.

HEBREW, per, Bamshaneh, Tel Aviv, 17 Jun 73,
pp 3-5.

JPRS 58355

Mar 73

...in the ...
...by J. Bloch,
J.P. Installer.

PERCH, per, Journal of Nuclear Materials, Vol 17,
1966, pp 350-353. 001028866
MC OML tr-1302

J. Bloch

123

Sci/Nuclear Sci
Oct 66

000,520

M. Bloch

Syntax Analysis by Traversing a Graph.
FRENCH, par, Bureau Francaise d'Informatique et de
Recherche Operationnelle, No 81, 1970, pp 3-20.

Nov 72

R. Bloch

Electron beam microanalysis of complex carbides.
MIKROCHEMICA ACTA, pp 1240-1246, 1970.
NIC 72-15207-07B

mar 73

11
LPG Management, Socialist Operation Spelled
Out, by Heins Blochwitz, Bernd Helmich, 13 pp.
GERMAN, per. Kooperation, East Berlin, Dec 1969.
pp 2-5.
JPRS 50738

Heinz Blochwitz

EE-E Germany
Econ
Jun 70

01
Foreacc on the Numerical Assessment of
Redaction Processes, by W. Kenzel, P. R. Block.
GERMAN, pp. Paper B-105 Presented at the
International Conference on Automation in
Steelmaking, Aachen & Düsseldorf, 23-31
Mar & 1-3 Apr, 1965.
6131 4684

F R. Block

EE-Germany
Sci/M&M
Apr 66

249,453

Study of the Probability of Transcending a Given
Delay in Feedback Systems, by E. L. Block
RUSSIAN, bk, Obozreniya Otkrytoy-Sistemy
Peredachi Informatsii, 1965, pp 97-112.
*ACSI J-5999

Ye. L. Block

Sci-Electronics
Jan 69

75
The Diffusion of Cu in PbS, by J. Bloem.
DUTCH, par. Chemisch Weekblad, Vol 53, 1967,
pp 1-4.
*CFSTI TT 70-59038

Sci-Chem
May 70

J. Bloem

Artillery Against Tanks, by K. P. Bloem.
GOVERNMENT USE ONLY
DUTCH, per, De Militaire Spectator, Vol 137,
No 1, 1968, pp 18-22.
ARM/AFSC/BR-23-905-68
FSTC-HT-23-45-68
ACSI -J4918

K.P. Bloema

WB/M1
Mar 69

377,581

Protective Fire in Modern Combat, by K. P. Bloema.
DUTCH, per, De Militaire Spectator, No 9, 1967,
pages 432-435.

ACSI J-3747

ID 2204054067

K. P. Bloema

WE-Holland
Military
January 1968

341,911

Cartan-Eilenberg Homology Theory for a
Generalized Class of Lie Algebras, by
A. Bloh.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 175,
No 2, 1967, pp 266-268.
Am Math Soc
Vol 8, No 4, 1967

A. BLOH

Nov 68

354,201

Industrial Activities in the Ivory Coast in 25
1965, by Andre Blohorn, 5 pp.
FRENCH, per, Perspectives d'Outre-Mer, No. 60,
Oct-Dec 1966, pp. 9-13.
JPRS 40342

Andre Blohorn

Africa-Ivory Coast
Econ
Apr 67

323,296

6
Ways to Provide Adequate Water Supply Traced,
by Georgiy Blok, 7 pp.
RUSSIAN, per, Proyshennost' Belorussii,
Minsk, Aug 1969, pp 66-67.
JPRS 48924

Georgiy Blok

USSR
Reon
Oct 69

392,592

Manuscript Analysis of Alloys of
Type D143TB with Variable
Carbon Content, by N. I. Blok,
A. P. Lashko, et al. 15 pp.
RUSSIAN, per, Mashinostroeniye, 1964,
pp 28-39.
FTD-RT-66-16

N. I. Blok

Sci-Materials
Jan 67

317, 514

Surface Oxidation and Phase Transformations
in Ni-Base Heat-Resisting Alloys in the
Stressed Condition, by N. I. Bick, et al.
RUSSIAN, rpt, Razovyi Sostav. Strukt. i
Svoist. Legir. Stal. i Mash., 1968,
pp 39-47.
NLL 9022.4 (66/109)

Sci-Tech
Apr 67

324,185

82
97

The Phase Analysis of Al3470-Type Alloys
with Different Carbon Contents, by
N. I. Slob, et al,
RUSSIAN, rpt, Fazovyi sostav. Strukt. i
Svoist. Legir. Stal. i Spavov. Mash.,
1965, pp 28-39.
ALL 9022.4 (66/30)

Sci-Materials
Apr 67

324,184

~~CONFIDENTIAL - Information and other material~~
in front-remembering Nickel Alloys in
Dredging, etc., by N. I. Blok,
H. F. Lashko, et al. 10 pp.
RUSSIAN, per, Washington, etc.,
1965, pp 39-47.
FTD-HT-66-16

N. I. Blok

Sci-Materials
Jan 67

3.7, 515

MITOR, V. V. and BLOKH, A. G. Thermal exchange by
radiation in the furnaces of steam boilers.
Leningrad Central Boiler and Turbine Inst. Boiler and
Turbine Construction Ser. no. 81:107-14 (1967) (SEC)

A. M. BLOKH

Effect of Epigenetic Alterations of
Clays on the Freezing Temperature
of Pore Water, by A. M. Blokh.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Sci.,
Vol 196, No 3, 1971, pp 679-682.
AGI

Feb 72

Freezing Point of Water in Natural Clay as a
Function of Moisture Content, by A. M. Blokh.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 1,
1969, pp 180-183.
AGI

A. M. BLOKH

May 70

407,053

Investigation of the Probability of Ex-
ceeding the Assigned Delay in Feedback
Systems, by Ye. L. Blokh.
RUSSIAN, bk, Opoznaniiye Obrazov - Teoriya
Peredachi Informatsiy, 1965, pp 97-112.
ACSI-J-5999
PSTC-HT-23-281-68

Ye. L. Blokh

Sci-Elec
Apr 69

378,679

Character Recognition: Theory of Data
Transmission, by E. L. Blokh. 81
RUSSIAN, bk. Opezzanie Obrazov: Teoriya
Peredachi Informatsii, 1965, 151 pp.
NLL R 39674

E. L. Blokh

Sci-Data & Math
Jul 66

307,504

60
Investigation of the Probability of Exceeding the
Assigned Delay in Feedback Systems, by Ye. L. Blokh,
O. V. Popov, 27 pp.

RUSSIAN, bk, Obozneniya Obrazov. Teoriya Pervodchik
Informatsiy, 1965, pp 97-111.

ARM/FBIC/RI-23-261-68

YE. L. BLOKH

Sci/Marig
June 69

382,891

The Phenomenon of Granite Pluton Extrusion in the
Urals, by V. P. Trifonov, N. Blokh.
RUSSIA, per , Dok Ak Nauk SSSR, Vol 179 , No 1,
1968, pp. 169-170.
ACI

N. Blokh

Jan 69

373-328

158
Problems in Discrete Extrapolation, by
A. Sh. Blokh.
RUSSIAN, per, AN BSSR, Doklady, Vol 11, No 10,
1967, pp 878-879.
*FTD-HT-23-946-68

Sci/Misc.
Nov 68

A. Sh. Blokh

55
Commission Chairman Reports on New Health Law,
by N. N. Blokhin, 7 pp.
RUSSIAN, np. Zarya Vostoka, Tbilisi, 20 Dec
1969, p 2.
JPAS 49996

N. N. BLOKHIN

~~N. N. Blokhin~~
402,291

Sci-B&M
Mar 70

128
Fifty Years of Soviet Oncology, by N. N. Blokhin.
14 pp.
RUSSIAN, per. Shirurgiya, No 10, Oct 1967, pp 3-
9.
JPRS 43740

Sci-B and M
Jan 68

N N BLOKHIN

348,465

116
New DEX-161 Clamshell Crane Described, by
L.G. Blokhin, I.A. Toropov and N.I. Chumakov,
7 pp.
RUSSIAN, per, Stroitel'nyye i Eoroshnyye
Mashiny, No. 12, Moscow, Dec 67, pp. 26-28.
JPRS 44,261

L. G. Blokhin
Sci-Mech., Ind., Civil,
Marine Engineering
Jan 68

348, 130

Energy-Expenditure Characteristics (On the
Basis of Gas Exchange) of Sportswomen
in Men, by I. P. Molodtsov, 6 pp.
RUSSIAN, per, Teoriya i Praktika Fizicheskoy Kul'tury, No 1, Jan 1965, pp. 30-35.
JPRS 30377

UOBR
Sci-B/M
Jun 65

211,350

98
New Machinery Improves Northern Construction.
by S. Blokhin, 9 pp.
RUSSIAN, per, Stroitel'nyye i Drogivnyye Mashiny.
Moscow, No 6, 1969, pp 10-14.
JPRS 48822

S. Blokhin

Sci-Mech
Sept 69

391,897

Yu. I. Blokhin
Supervision of All-Union Classifiers of Technical-
Economic Information, by Yu. I. Blokhin,
L. B. Venchkovskiy, 10 pp.
RUSSIAN, per. Standarty i Ischestvo, Moscow, No 3,
1972, pp 20-23.
JPRS 56047

May 72

Systematic Errors in Estimates of the Parameters of River Runoff Computed by the Moments Method, by Ye. G. Blokhinov, 7 pp.

RUSSIAN, per, Meteorologiya i Gidrologiya, No 4, 1966, pp. 32-38, JPRS 35328

50

YE. G. BLOKHINOV
Ye. G. Blokhinov

USSR
Sci-ES/A
Jun 66

303,125

Quantum Mechanics, by D. I. Blokhintsev, 50000
ENGLISH, Science News, Vol 69, Apr 66, No 17,
pp 493

D. I. Blokhintsev

Sci

Apr 67

385,785

Proof of Special Relativity Theory by High En-
ergy Physics Experiments, by D.I. Blokhintsev, 81
RUSSIAN, rpt, 1965. 9233385
AEC ENL-tr-70

D. I. Blokhintsev

Sci/Physics
Aug 66

306,306

Information on the Five-Day Work Week, by A. 18
Blokhnin and L. A. Kostin, 6 pp,
RUSSIAN, np, Izvestiya, 22 Apr 1966, p. 4,
JPRS 35596

A. Blokhnin

USSR

Soc

Jun 66

301,642

34
The Canalization of the Lower Rhine
and Lake (Netherlands), Particularly
the Hagestein Barrage, by P. Blokkland, 10 pp.
GERMAN, per, Die Wasserwirtschaft, No 6,
June 1966, pp 187-190.
DIA LN 536-66

P. Blokkland

Sci=
Oct 66

312,226

Relations Between Macromolecular Structure and
Deformation-Mechanical Properties, by A. V. Blom.
17 pp.

GERMAN, per, Kunststoffe, Vol 42, No 12, 1952,
pp 433-436.

SLA TT-64-16050

A. V. Blom

Sci/Materials

Jun 67

327,705

35
Marxist Forum Comments on Congress of Demo-
cratic Youth, by Ingemar Blomberg, 6 pp.
SWEDISH, per, Marxistiskt Forum, No 1, 1966,
pp. 19-26,
JPRS 35489

INGEMAR Blomberg

WE-Sweden
Pol
Jun 66

301,765

Historical Inevitability and Freedom Discussed
in Finnish Dissident Communist Journal, by
Jaakko Blomberg, 7 pp. 24
FINNISH, per, Tilanne, No 6, Dec 1965,
pp. 463-468.
JPRS 34351

Jaakko Blomberg

WE-Finland

Pol

Apr 66

298,322

Contribution to the Application of Direct White 68
Dissemination, by A. Blondel.
RESEARCH, per, Pondaria, No 271 Oct 1968,
pp 433-440.
SISI 7323

A. Blondel

sci/materials
feb 70

401,104

F. Blondel

The Types Of Iron Ore Deposits
Chron. Mines Colon, Vol. 23, No. 231,
1955, pp226-246
BISI 10363

Jan 1973

The Long Yellow Line [Soviet-Chinese Border]
by Dennis Bloodworth.
ITALIAN, per, Vita: "La Lunga Linea Gialla",
25 Feb-1 Mar 1967, pp 30-34.
JPRS CSO: DC-15960

J-1717/67

USSR, China
Pol
Apr 67

324,207

Water-Steam Power Generating Circuits Described,
by R. Blot, 12 pp.
GOVERNMENT USE ONLY
FRENCH, per, Bulletin d'Informations Scientifiques
et Techniques, CEA, Paris, Jun 1969, pp 65-73.
JPRS/L 3167

R. Blot

Sci-Mucl. Sci & Tech
Oct 69

394,838

S. N. Blotskiy

Experience in the Use of Gas-Cleaning Facilities
on Electric Furnaces, by S. N. Blotskiy,
RUSSIAN, per. Stal', No 1, 1971, pp 88-91.
SISI 9307

Jul 71

The Development of Wide Strip Mills, by A. Elotto. 107
HUNGARIAN, per, Ech. Lapol, Vol 98, Nov 1965,
pp 487-494.
BISI 51A3

A. Elotto

321,823

Sci - Mechanical
Apr 67

Contribution of the Study of the Cholesterololytic
Power of Blood Serum, its Variations
under the Influence of Cytotherapy,

by Antoine Blouet, *3p.*

FRENCH, par, les ~~Principes~~ *Antinies*, J.D.
(sic).

SLA TT-64-18737

Antoine Blouet

333, 589

Sci

Vol 67

The Influence of Temperature Variations During
Heat Setting Upon the Dyeing Speed of Polyester
Fibers, by B. Freytag, J. Blouquin.
FRENCH, per, Inst Textile de France. Bulletin,
Vol 22, No 137, 1967, pp 589-594.
NRC-69-16502-11E

J. Blouquin

Sci-Materials
Feb 70

403,131

5
Some Questions Concerning the Development of
Public Consumer Funds, by L. A. Blovikov, 9 pp.
RUSSIAN, per, Investiya Sibirskogo Otdeleniya
Akademii Nauk SSSR, No. , Jun 1967, pp. 16-21.
JPRS 4 644

USSR
Econ
Jul 67

L. A. ~~Blovikov~~
Blovikov

332,370

104
The Basic Melting Process in the Hot Blast
Cupola, by B. S. Mil'man, N. K. Blozko.
GERMAN, per, Glassertechnik, Vol 11, No 3,
1965, pp 143-147.
BISI 4774

N. K. Blozko

Sci-MAN
June 66

302,313

H. Blüecher

Battery Breathing Device for Gas Masks and CBR
Protective Suits and All Bre....., by H. Blüecher.
GERMAN, per, Zivilverteidigung, No 7, 1971, p 40.
*FSTC-DE-23-000-72

Nov 71

The Multiple Utilization of Interconnected
Real-Time Computers in Post Offices, by
S. Auerbach, R. Bluecher, 20 pp.
GERMAN, per, Zeitschrift für Das Post- und
Fernmeldewesen, Vol 21, No 19, 10 Oct 1969,
pp 737-744.
ARM/FETC/UT-23-646-70

R. Bluecher

Sci/Elect
Feb 71

H. Bluemel

Advances in the Development of Ethylene/
Propylene Rubber. Part 1. Molecular
Structure and Properties, by H. Bluemel.
GERMAN, per, Kautschuk und Gummi-
Kunststoffe, Vol 21, 1968, pp 547-552.
NTC 72-10124-11J

Apr 72

J.C. Bluet

Automating a Laboratory of Nuclear Physics by
Computer. Part I. Conception and Programming,
by J. C. Bluet.

ENGLISH, per, Nuclear Instruments and Methods,
Vol 93, 1971, pp 35-44.
NIC 72-14427-15D

Jan 73

REC (LA-tr-72-11) AUTOMATING A LABORATORY OF
NUCLEAR PHYSICS BY COMPUTER. I. CONCEPTION AND PRO-
GRAMMING. Bluet, J. C.; Fardeau, P.; Leroy, J. L.; Paternot,
Y.; Viers, M. 10Translated for Los Alamos Scientific Lab., N.
Mex., from 15Nucl. Instrum. Methods; 93: 35-44(1971). 2027p. 24
Dep. NTIS.

26computers; physics (nuclear); translations 2709B, 20H

28MN-80 29P NSA

Investigation of Wind-Caused Waves in the Sea, 92
by B. Kh. Blukhovskiy, 6 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya, No. 3,
Mar 1967, pp. 114-116.
JPRS 61406

B. Kh. Blukhovskiy

USSR
Sci-ESSO
July 67

329,870

113
Plasma in Power Engineering, by E. Blum,
RUSSIAN, per, Nauka i Tekhnika, No 3, 1966,
pp 4-6.
ACSI J-1573
ID 2204061166

E. Blum

Sci-Phys
Feb 67

317, 745

134
on the Reynolds Analogy in Magnetic Thermal
Physics, by E. Ya. Blum,
RUSSIAN, per, Izvestiya ANLSSR, Seriya Fiz
i Tekh Nauk, No 2, 1966, pp 3-9.
*FTD-HI-67-477

E. Ya. Blum

Sci-Phys
Mar 67

J. E. Blum

Experimental Research with the New
Anorectic Agent, N-(3-Chloropropyl)-1-
Methyl-2-Phenylethylamine Hydrochloride
(Ro 4-5282), by J. E. Blum
GERMAN, per Arzneimittelforschung, Vol 19,
1969, pp 748-755
NTC 71-16775-060

Feb 72

Phosphating as Corrosion Protection for Iron and
Steel, by H. Blum.
GERMAN, per, Fachber Oberflächentechn. Mar/Apr
1966, pp 50-59.
BISI 5520

H. Blum

Sci-Stat
Jul 68

359.929